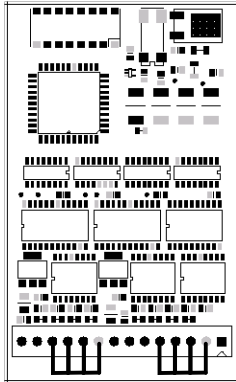


PCD2.W720
PCD3.W720

Please note:



Channel 2 Channel 1

When a load cell is not connected to an input channel, the sense lines should be protected against overvoltages.

If channel 1 is not used:

Connect pin 4, 3 and 2 to supply minus (Pin 1)

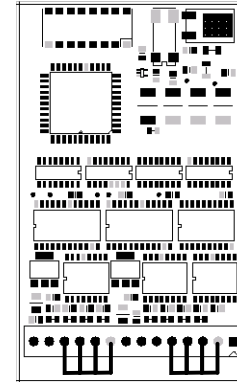
If channel 2 is not used:

Connect pin 11, 10 and 9 to supply minus (Pin 8)

For further information please refer to the manual 26/833:
“Integral weighing and dosing system PCD2 / 3.W7x0”.

PCD2.W720
PCD3.W720

Please note:



Channel 2 Channel 1

When a load cell is not connected to an input channel, the sense lines should be protected against overvoltages.

If channel 1 is not used:

Connect pin 4, 3 and 2 to supply minus (Pin 1)

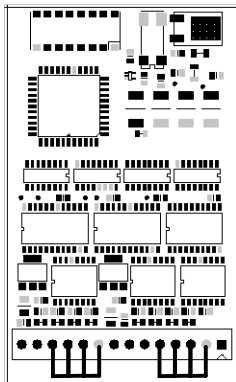
If channel 2 is not used:

Connect pin 11, 10 and 9 to supply minus (Pin 8)

For further information please refer to the manual 26/833:
“Integral weighing and dosing system PCD2 / 3.W7x0”.

PCD2.W720
PCD3.W720

Please note:



Channel 2 Channel 1

When a load cell is not connected to an input channel, the sense lines should be protected against overvoltages.

If channel 1 is not used:

Connect pin 4, 3 and 2 to supply minus (Pin 1)

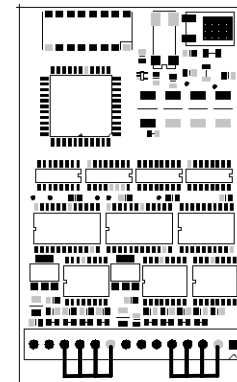
If channel 2 is not used:

Connect pin 11, 10 and 9 to supply minus (Pin 8)

For further information please refer to the manual 26/833:
“Integral weighing and dosing system PCD2 / 3.W7x0”.

PCD2.W720
PCD3.W720

Please note:



Channel 2 Channel 1

When a load cell is not connected to an input channel, the sense lines should be protected against overvoltages.

If channel 1 is not used:

Connect pin 4, 3 and 2 to supply minus (Pin 1)

If channel 2 is not used:

Connect pin 11, 10 and 9 to supply minus (Pin 8)

For further information please refer to the manual 26/833:
“Integral weighing and dosing system PCD2 / 3.W7x0”.